

	U	1	Document ID	Issue Date	Pages	Title
1	<input type="checkbox"/>	<input type="checkbox"/>	US 20020113108 A1	20020822	13	Method and apparatus for slitting and processing a web into plural use supply forms
2	<input type="checkbox"/>	<input type="checkbox"/>	US 20010029952 A1	20011018	29	Manner of attaching component elements to filtration material such as may be utilized in respiratory masks
3	<input type="checkbox"/>	<input type="checkbox"/>	US 6394330 B1	20020528	12	Method for slitting and processing a web into plural use supply forms
4	<input type="checkbox"/>	<input type="checkbox"/>	US 6268032 B1	20010731	32	Repositionable note sheets and method of formation thereof
5	<input type="checkbox"/>	<input type="checkbox"/>	US 6258420 B1	20010710	8	Twisted spiral garland
6	<input type="checkbox"/>	<input type="checkbox"/>	US 5970304 A	19991019	16	Two sided imaging of a continuous web substrate with a single print engine with in line transfer stations
7	<input type="checkbox"/>	<input type="checkbox"/>	US 5878320 A	19990302	18	Continuous imaging of a continuous web substrate with a single print engine with a photoreceptor belt seam
8	<input type="checkbox"/>	<input type="checkbox"/>	US 5875383 A	19990223	13	Dual mode interchangeable modules cut sheet or web printing system with a single xerographic cut sheet print engine
9	<input type="checkbox"/>	<input type="checkbox"/>	US 5860053 A	19990112	17	Two sided imaging of a continuous web substrate with a single print engine with alternating transfer stations
10	<input type="checkbox"/>	<input type="checkbox"/>	US 5848345 A	19981208	16	Two sided imaging of a continuous web substrate with moving fusers
11	<input type="checkbox"/>	<input type="checkbox"/>	US 5768675 A	19980616	27	On-demand narrow web electrophotographic printer
12	<input type="checkbox"/>	<input type="checkbox"/>	US 5257492 A	19931102	15	Dunnage, method and apparatus for making, and package using same
13	<input type="checkbox"/>	<input type="checkbox"/>	US 5232147 A	19930803	11	Multi-component mailer and personalizing method
14	<input type="checkbox"/>	<input type="checkbox"/>	US 5181614 A	19930126	10	Coil dunnage and package using same

	Current OR	Current XRef	Retrieval Classif	Inventor	S	C
1	225/2	225/93		Jackson, Byron M.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
2	128/206.17	128/206.15		Curran, Desmond T. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
3	225/2	225/3; 225/96; 83/23; 83/27; 83/649		Jackson, Byron M.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
4	428/40.1	283/81; 428/192; 428/194; 428/41.6; 428/41.7; 428/41.8; 428/42.1; 428/42.2; 428/42.3; 428/43; 428/906		Mertens, Timothy A. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
5	428/7	428/10; 428/222; 428/371; 428/4; 428/5; 428/98		Lehman, William L.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
6	399/364	399/384; 399/385; 399/386		Stemmle, Denis J.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
7	399/384	226/29; 399/163; 399/387; 399/396; 399/66		Stemmle, Denis J.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
8	399/384	399/1; 399/110; 399/385; 399/391		Stemmle, Denis J.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
9	399/384	399/364; 399/385; 399/386		Stemmle, Denis J.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
10	399/401	399/328; 399/384; 399/400		Stemmle, Denis J.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
11	399/385	101/224; 101/227; 101/66; 399/406		Estabrooks, David A.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
12	53/430	428/369; 493/459; 53/118; 53/139.5; 53/238; 53/435; 53/472; 53/474; 53/520		Watts, Ridley	<input checked="" type="checkbox"/>	<input type="checkbox"/>
13	229/69	229/314; 229/71		Weinzierl, J. Buster et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
14	206/584	428/906		Watts, Ridley	<input checked="" type="checkbox"/>	<input type="checkbox"/>

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3	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6394330	<input type="checkbox"/>
4	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6268032	<input type="checkbox"/>
5	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6258420	<input type="checkbox"/>
6	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5970304	<input type="checkbox"/>
7	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5878320	<input type="checkbox"/>
8	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5875383	<input type="checkbox"/>
9	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5860053	<input type="checkbox"/>
10	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5848345	<input type="checkbox"/>
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14	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5181614	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title
15	<input type="checkbox"/>	<input type="checkbox"/>	US 4939888 A	19900710	13	Method for producing a mass distributable printed packet
16	<input type="checkbox"/>	<input type="checkbox"/>	US 4844434 A	19890704	10	Mid form start CF document feeder
17	<input type="checkbox"/>	<input type="checkbox"/>	US 4835037 A	19890530	6	Roll of laminated web product usable for forming smooth-walled flexible packages
18	<input type="checkbox"/>	<input type="checkbox"/>	US 4754960 A	19880705	9	Dual mode copier document work station and web guide
19	<input type="checkbox"/>	<input type="checkbox"/>	US 4727706 A	19880301	6	Method for forming smooth walled flexible package
20	<input type="checkbox"/>	<input type="checkbox"/>	US 4689934 A	19870901	11	Apparatus for and method of applying wrap to article clusters
21	<input type="checkbox"/>	<input type="checkbox"/>	US 4657612 A	19870414	5	Method of making two-directional pop-up
22	<input type="checkbox"/>	<input type="checkbox"/>	US 4637812 A	19870120	28	Apparatus for folding web-shaped member
23	<input type="checkbox"/>	<input type="checkbox"/>	US 4535912 A	19850820	12	Pre-moistened towelette dispenser
24	<input type="checkbox"/>	<input type="checkbox"/>	US 4474567 A	19841002	13	Paper stacker for a pre-folded continuous paper web

	Current OR	Current XRef	Retrieval Classif	Inventor	S	C
15	53/411	270/4; 270/52.09; 270/58.31; 53/131.5; 53/157; 53/435; 53/447; 53/520		Katz, Robert E. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
16	271/3.19	271/273; 271/3.2; 399/375; 399/379		Acquaviva, Thomas et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
17	428/35.2	206/390; 206/522; 206/554; 383/109; 383/113; 383/116; 383/3; 426/127; 426/410; 426/594; 428/195; 428/198; 428/906; 53/432; 53/434; 53/449		Beer, Jeffrey S.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
18	271/9.1	108/92; 271/145; 400/605; 400/613.2; 400/613.4		Muller, George A.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
19	53/434	206/484.2; 206/524.8; 383/109; 426/124; 426/410; 493/217; 53/449		Beer, Jeffrey S.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
20	53/398	53/233; 53/462; 53/466; 53/48.2; 53/48.6		Ganz, Robert H.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
21	156/227	156/196; 156/250; 428/12; 446/148; D20/10		Schoenleber, Donald W. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
22	493/357	29/33K; 412/33; 412/38; 493/410; 493/437		Ogawa, Kenji	<input checked="" type="checkbox"/>	<input type="checkbox"/>
23	221/46	206/409; 221/63; 225/106		Bonk, Joseph P.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
24	493/410			Mugrauer, Hubert et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>

	P	2	3	4	5	Image Doc. Displayed	PT
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16	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4844434	<input type="checkbox"/>
17	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4835037	<input type="checkbox"/>
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24	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4474567	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title
25	<input type="checkbox"/>	<input type="checkbox"/>	US 4369557 A	19830125	10	Process for fabricating resonant tag circuit constructions
26	<input type="checkbox"/>	<input type="checkbox"/>	US 4128049 A	19781205	34	Apparatus for manufacture of pad stacked bags or the like
27	<input type="checkbox"/>	<input type="checkbox"/>	US 4101026 A	19780718	10	Pre-moistened towelette dispenser
28	<input type="checkbox"/>	<input type="checkbox"/>	US 4085885 A	19780425	15	Liquid proof flat top container with thumb notch release means
29	<input type="checkbox"/>	<input type="checkbox"/>	US 4076786 A	19780228	27	Method for producing container label blanks from a web
30	<input type="checkbox"/>	<input type="checkbox"/>	US 4073485 A	19780214	11	Apparatus for making multiple page printed booklets
31	<input type="checkbox"/>	<input type="checkbox"/>	US 3986479 A	19761019	12	Pre-moistened towelette dispenser
32	<input type="checkbox"/>	<input type="checkbox"/>	US 3981758 A	19760921	32	Process control system for corrugators
33	<input type="checkbox"/>	<input type="checkbox"/>	US 3610243 A	19711005	4	RETICULATED PAPER TAMPON

	Current OR	Current XRef	Retrieval Classif	Inventor	S	C
25	29/25.42	257/E27.114; 29/602.1; 29/848; 336/200; 340/572.5; 361/765		Vandebult, Jan	<input checked="" type="checkbox"/>	<input type="checkbox"/>
26	493/194	156/512; 156/558; 156/563; 493/204; 493/206; 493/207; 493/256		Lehmacher, Hans	<input checked="" type="checkbox"/>	<input type="checkbox"/>
27	206/205	206/389; 206/410; 206/812; 428/906		Bonk, Joseph P.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
28	229/216	229/915		Lisiecki, Robert E. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
29	264/146	264/145; 264/160; 264/230		Amberg, Stephen W.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
30	493/353	493/368; 493/432		Gregoire, Clyde G. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
31	118/506	118/43; 206/410; 221/47; 221/63; 225/106; 225/52; 383/210		Bonk, Joseph P.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
32	156/64	156/351; 156/359; 156/378; 156/470		Thayer, William Stansbury et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33	604/375	604/904		Jones, Sr., John Leslie	<input checked="" type="checkbox"/>	<input type="checkbox"/>

	P	2	3	4	5	Image Doc. Displayed	PT
25	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4369557	<input type="checkbox"/>
26	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4128049	<input type="checkbox"/>
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1	BRS	49	("6213346" "6213346" "4772282" "4953747" "5281209" "5520676" "5643245" "5772648" "5873871" "4333466" "4405310" "4420519" "4580695" "4596570" "4827817" "5330461" "5346486" "5417679" "5422387" "5429631" "5472437" "5484430" "5578026" "5613964" "5653930" "5716691" "5780368" "5788686" "5842228" "6021550" "6027189" "6039175"
2	BRS	114	(tissue or napkin) and (folded or fold or interleave or nested) and gsm and (assembly or cartridge)
3	BRS	21	(tissue or napkin) and (folded or fold or interleave or nested) and gsm and (assembly or cartridge) and (dispens\$4)
4	BRS	402	(tissue or napkin) and litman
5	BRS	0	(skerrett and chan).in. and tissue
6	BRS	14	(interfold\$4 near5 tissue) and (dispens\$4 or assembly or cartridge)
7	BRS	69	(interfold\$4 near5 tissue) and (dispens\$4 or assembly or cartridge)
8	BRS	1	"5716691".PN.
9	BRS	1	"2092167".PN.
10	BRS	1	"2050030".PN.
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12	BRS	1	"1381307".PN.
13	BRS	1	"1430709".PN.
14	BRS	1	"5950863".PN.
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17	BRS	1	"5520308".PN.
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24	BRS	1	"4768679".PN.
25	BRS	1	"4706844".PN.
26	BRS	1	"4678099".PN.
27	BRS	1	"4679703".PN.

	DBs	Time Stamp	Comments	Error Definition
1	USPAT	2002/06/01 00:46		
2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/04 00:16		
3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/01 18:43		
4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/01 00:02		
5	EPO; DERWENT	2002/12/14 02:18		
6	EPO; DERWENT	2002/06/01 00:09		
7	USPAT; EPO; DERWENT	2002/06/04 00:08		
8	USPAT	2002/06/01 00:35		
9	USPAT	2002/06/01 00:35		
10	USPAT	2002/06/01 00:35		
11	USPAT	2002/06/01 00:36		
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16	USPAT	2002/06/01 00:38		
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28	BRS	1	"4768679".PN.
29	BRS	1	"4679703".PN.
30	BRS	1	"4678099".PN.
31	BRS	1	"4491242".PN.
32	BRS	92	("6213346" "6213346" "4772282" "4953747" "5281209" "5520676" "5643245" "5772648" "5873871" "4333466" "4405310" "4420519" "4580695" "4596570" "4827817" "5330461" "5346486" "5417679" "5422387" "5429631" "5472437" "5484430" "5578026" "5613964" "5653930" "5716691" "5780368" "5788686" "5842228" "6021550" "6027189" "6039175"
33	BRS	10	"9920601" or "9822009" or "9840002" or "972252"
34	BRS	392	((TAB OR PERFORAT\$5) NEAR5 (tissue or napkin)) and (folded or fold or interleave or nested)
35	BRS	451	(NAPKIN OR TISSUE) AND ("BASIS WEIGHT" AND GSM)
36	BRS	142	((TAB OR PERFORAT\$5) NEAR5 (tissue or napkin)) and (folded or fold or interleave or nested) AND (CARTIDGE OR ASSEMBLY)
37	BRS	3	(((TAB OR PERFORAT\$5) NEAR5 (tissue or napkin)) and (folded or fold or interleave or nested) AND (CARTIDGE OR ASSEMBLY)) AND ((NAPKIN OR TISSUE) AND ("BASIS WEIGHT" AND GSM))
38	BRS	23	((TAB OR PERFORAT\$5) NEAR5 (tissue or napkin)) and (folded or fold or interleave or nested) AND (CARTIDGE OR ASSEMBLY) AND ("BASIS WEIGHT" OR GSM)
39	BRS	270	(NAPKIN OR TISSUE) AND ("BASIS WEIGHT" AND GSM) AND (221/\$ OR 428/\$)
40	BRS	143	(((TAB OR PERFORAT\$5) NEAR5 (tissue or napkin)) and (folded or fold or interleave or nested)) OR ((NAPKIN OR TISSUE) AND ("BASIS WEIGHT" AND GSM))) AND (221/\$ OR 428/\$).CCLS.
41	BRS	148	(((TAB OR PERFORAT\$5) NEAR5 (tissue or napkin)) and (folded or fold or interleave or nested)) OR ((NAPKIN OR TISSUE) AND ("BASIS WEIGHT" AND GSM))) AND (221/\$ OR 118/\$ OR 428/\$).CCLS.
42	BRS	272	(NAPKIN OR TISSUE) AND ("BASIS WEIGHT" AND GSM) AND (221/\$ OR 118/\$ OR 428/\$)

	DBs	Time Stamp	Comments	Error Definition
28	USPAT	2002/06/01 00:41		
29	USPAT	2002/06/01 00:42		
30	USPAT	2002/06/01 00:42		
31	USPAT	2002/06/01 00:42		
32	EPO; DERWENT	2002/06/01 00:46		
33	EPO; DERWENT	2002/06/01 14:58		
34	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/01 15:26		
35	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/01 15:35		
36	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/03 23:50		
37	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/01 15:27		
38	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/01 15:32		
39	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/01 16:20		
40	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/01 16:20		
41	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/01 16:23		
42	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/01 16:21		

	Type	Hits	Search Text
43	BRS	103	((((TAB OR PERFORAT\$5) NEAR5 (tissue or napkin)) and ((folded or fold) AND (interleave or nested))) OR ((NAPKIN OR TISSUE) AND ("BASIS WEIGHT" AND GSM))) AND (221/\$ OR 118/\$ OR 428/\$).CCLS.
44	BRS	7	((((TAB OR PERFORAT\$5) NEAR5 (tissue or napkin)) and ((folded or fold) AND (interleave or nested))) OR ((NAPKIN OR TISSUE) AND ("BASIS WEIGHT" AND GSM)))
45	BRS	0	((((TAB OR PERFORAT\$5) NEAR5 (tissue or napkin)) and ((folded or fold) AND (interleave or nested))))
46	BRS	0	((((TAB OR PERFORAT\$5) NEAR5 (tissue or napkin)) and ((interleave or nested))))
47	BRS	42	((((TAB OR PERFORAT\$5) NEAR5 (tissue or napkin)) and ((interleave or nested))))
48	BRS	42	((((TAB OR PERFORAT\$5) NEAR5 (tissue or napkin)) and ((interleave or nested))))
49	BRS	12	((((TAB OR PERFORAT\$5) NEAR5 (tissue or napkin)) and ((folded or fold) AND (interleave or nested))))
50	BRS	42	((((TAB OR PERFORAT\$5) NEAR5 (tissue or napkin)) and ((interleave or nested))))
51	BRS	7	((tissue or napkin) NEAR5 (folded or fold or interleav\$3 or nested or interfold\$3)) and ((gsm or "basis weight") near5 (tissue or napkin)) and ((tissue or napkin) NEAR5 (tab or perforat\$4))
52	BRS	57	((tissue or napkin) NEAR5 (folded or fold or interleav\$3 or nested or interfold\$3)) and ((tissue or napkin) NEAR5 (tab))
53	BRS	12	(skerrett).in. and kimberly
54	BRS	3	((tissue or napkin) NEAR5 (folded or fold or interleav\$3 or nested or interfold\$3)) and ((tissue or napkin) NEAR5 (tab)) and (tab near5 slot)
55	BRS	38	((TAB OR PERFORAT\$5) NEAR5 (tissue or napkin)) and (folded or fold or interleave or nested) AND (CARTIDGE OR ASSEMBLY) and "500"
56	BRS	38	((TAB OR PERFORAT\$5) NEAR5 (tissue or napkin)) and (folded or fold or interleave or nested) AND (CARTIDGE OR ASSEMBLY) and ("500" or five-hundred)
57	BRS	2	("3369700").pn.
58	BRS	641	(nelson).in. and tissue
59	BRS	8	(nelson).in. and tissue and "400" and clip
60	BRS	12	(nelson).in. and tissue and clip
61	BRS	1	"2611482".PN.
62	BRS	1	"2965224".PN.
63	BRS	1	"2033582".PN.
64	BRS	1	"2656916".PN.
65	BRS	1	"2611482".PN.
66	BRS	24	(interfold\$4 near5 tissue) and (clip)
67	BRS	0	(tissue or napkin) and (folded or fold or interleave or nested) and gsm and (assembly or cartridge) and ((stack or clip)near5 (five-hundred or "500")) and (COUNT near5 ("500" or five-hundred))
68	BRS	0	(tissue or napkin) and (folded or fold or interleave or nested) and gsm and (assembly or cartridge) and (((stack or clip) near5 (five-hundred or "500")) or (COUNT near5 ("500" or five-hundred)))
69	BRS	0	(tissue or napkin) and (folded or fold or interleave or nested) and (((stack or clip) near5 (five-hundred or "500")) and (COUNT near5 ("500" or five-hundred)))

	DBs	Time Stamp	Comments	Error Definition
43	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/03 02:26		
44	EPO; JPO; DERWENT	2002/06/01 16:51		
45	EPO; JPO; DERWENT	2002/06/01 16:53		
46	EPO; JPO; DERWENT	2002/06/01 16:53		
47	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/06/01 16:53		
48	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/06/01 16:53		
49	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/06/01 16:54		
50	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/06/01 16:54		
51	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/01 19:19		
52	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/03 11:32		
53	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/03 02:27		
54	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/03 11:33		
55	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/03 23:51		
56	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/04 00:02		
57	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/04 00:03		
58	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/04 00:03		
59	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/04 00:04		
60	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/04 00:04		
61	USPAT	2002/06/04 00:06		
62	USPAT	2002/06/04 00:07		
63	USPAT	2002/06/04 00:07		
64	USPAT	2002/06/04 00:07		
65	USPAT	2002/06/04 00:07		
66	USPAT; EPO; DERWENT	2002/06/04 00:09		
67	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/04 00:17		
68	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/04 00:17		
69	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/04 00:18		

	Errors
43	0
44	0
45	0
46	0
47	0
48	0
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62	0
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64	0
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66	0
67	0
68	0
69	0

	Type	Hits	Search Text
70	BRS	58	(tissue or napkin) and (folded or fold or interleave or nested) and (((stack or clip) near5 (five-hundred or "500")) or (COUNT near5 ("500" or five-hundred)))
71	BRS	3	("5704566").pn.
72	BRS	0	(eastwood and brindle).in.
73	BRS	0	(eastwood).in.
74	BRS	1	(eastwood and brindle).in.
75	BRS	1	(eastwood and brindle).in. and about
76	BRS	4	(skerrett or chan).in. and tissue and kimberly
77	BRS	66	(skerrett or chan).in. and tissue
78	BRS	4	(skerrett or chan).in. and napkin
79	BRS	393	(interfold\$3 or fold) and ((napkin or tissue or web) near5 (plural or continuous))
80	BRS	393	(interfold\$3 or fold) and ((napkin or tissue or web) near5 (plural or continuous))
81	BRS	0	(interfold\$3 or fold) and ((napkin or tissue or web) near5 (continuous)) and ((plural) near5 (napkin or tissue or web))
82	BRS	391	(interfold\$3 or fold) and ((napkin or tissue or web) near5 (continuous))
83	BRS	2	(interfold\$3 or fold) and ((plural) near5 (napkin or tissue or web))
84	BRS	33	(interfold\$3 or fold) and ((napkin or tissue or web) near5 (continuous)) and ((plural) near5 (napkin or tissue or web))
85	BRS	80	(interfold\$3 or fold) and ((plural) near5 (napkin or tissue or web))
86	BRS	33	(interfold\$3 or fold) and ((napkin or tissue or web) near5 (continuous)) and ((plural) near5 (napkin or tissue or web))
87	BRS	33	(interfold\$3 or fold) and ((napkin or tissue or web) near5 (continuous)) and ((plural) near5 (napkin or tissue or web))

	DBs	Time Stamp	Comments	Error Definition
70	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/04 00:59		
71	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/06/04 01:04		
72	USOCR	2002/12/04 23:46		
73	USOCR	2002/12/04 23:49		
74	USPAT	2002/12/05 00:04		
75	USPAT	2002/12/05 00:04		
76	EPO; DERWENT	2002/12/14 02:18		
77	EPO; DERWENT	2002/12/14 02:27		
78	EPO; DERWENT	2002/12/14 02:31		
79	EPO; DERWENT	2002/12/14 02:32		
80	EPO; DERWENT	2002/12/14 02:33		
81	EPO; DERWENT	2002/12/14 02:35		
82	EPO; DERWENT	2002/12/14 02:33		
83	EPO; DERWENT	2002/12/14 17:25		
84	USPAT; US-PGPUB; EPO; DERWENT	2002/12/14 17:25		
85	USPAT; EPO; DERWENT	2002/12/14 17:26		
86	USPAT; US-PGPUB; EPO; DERWENT	2002/12/14 17:34		
87	USPAT; US-PGPUB; EPO; DERWENT	2002/12/14 17:34		

	Errors
70	0
71	0
72	0
73	0
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75	0
76	0
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